

ABSTRACT OF THE DISCLOSURE

Disclosed is a liquid crystal display assembly for a home appliance and printed circuit board thereof, by which an accurate assembly structure is provided. The present invention includes an insulator provided rectangular at one side of the home appliance to have a guide along an edge of the insulator, a printed circuit board loaded inside the guide, a coating layer on the printed circuit board, an LCD panel provided over the coating layer, and a plurality of recesses formed along edges of the insulator, the printed circuit board, the coating layer, and the LCD panel.